

ABSTRACT OF THE DISCLOSURE**SNAP-IN SLOT MOUNT RFI/EMI CLIPS**

5 An EMI shielding gasket for reducing the amount of
force required during the mounting process. The present
invention provides an extended lip feature on the gasket
to facilitate the installation process and to function as
a lead-in, such that less force is required by the
10 assembler when mounting the EMI gasket. As less
manipulation may be required to install the gaskets,
gaskets may be mounted correctly more often, thereby
preventing the occurrence of EMI leakage. The present
invention also reduces the possibility that the EMI
15 gaskets may become damaged due to excess manipulation,
and assemblers may experience fewer physical problems
related to manipulating the gaskets. By reducing the
amount of force required to mount the EMI gaskets, the
present invention may increase productivity by decreasing
20 assembly time, decrease rework of improperly assembled or
damaged gaskets, and reduce health risks and subsequent
insurance claims of assemblers during manufacturing.